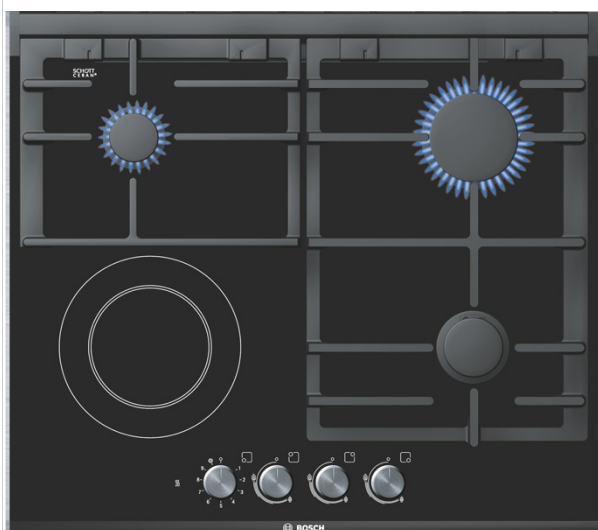




BOSCH



Bosch - PRY626B90E 60 cm Gas hob, Ceramic

- 3 gas burners and 1 electric cooking zone
- 1 rapid, 1 standard, 1 economy burner, 1 electric cooking zone
- Front left: Dual-circuit zone 0.7 KW, 1.8 KW
- Rear left: Economy burner 1.1 KW
- Rear right: Rapid burner 2.8 KW
- Front right: Standard burner 1.9 KW
- 1-hand ignition
- Flame failure safety device
- residual heat display
- Cast iron pan supports
- Connecting cable 1 m
- Preset of natural gas (20mbar)
- Liquid gas nozzles (28-30/37mbar) included

Optional accessories:

HEZ298105 : Simmer plate
HEZ298114 : Small pot support
HEZ298010 : nozzle set liquid gas G30/50mbar

Characteristics

Built-in / Free-standing :
Energy input : Mixed electro/gas
Total number of positions that can be used at the same time : 4
Type of control setting devices : cylindrical knobs
Required niche size for installation (HxWxD) : 45 x 560 x 490
Appliance Width (mm) : 606
Dimensions of the product (mm) : 47 x 606 x 527
Dimensions of the packed product (HxWxD) (mm) : 165 x 585 x 680
Net weight (kg) : 12.00
Gross weight (kg) : 13.00
Residual heat indicator :
Location of control panel : Hob front
Type of external control possibility :
Basic surface material : Ceramic
Color of surface : Stainless steel, Black
Color of frame : Stainless steel
Approval certificates : CE
Length electrical supply cord (cm) : 100.0
Location of control panel : Hob front
Type of control setting devices : cylindrical knobs
Length of electrical supply cord (in) :
Required cutout/niche size for installation (in) : x x
Appliance Dimensions (h x w x d) (in) : + x x
Dimensions of the packed product (in) : 6.496 x 23.031 x 26.771
Net weight (lbs) : 25.912
Gross weight (lbs) : 28.659
Consumption and connection features
Electrical connection rating (W) : 2200

Alternative colors available:

Gas hob
Bosch - PRY626B90E

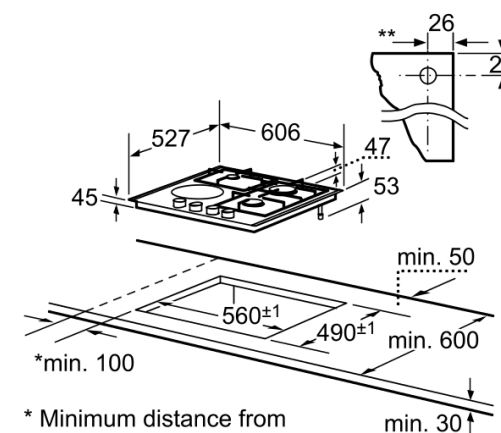
Predecessor:
Successor:

EAN code: 4242002471211

sales programme:

Included accessories:

1 x glass scraper



* Minimum distance from the hob cut-out to the wall

** Position of the gas connection in the cut-out

Measurements in mm